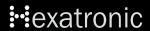


Compressor for blowing fibre optic cable

The compressor has been designed to provide an even, continous flow of air to aid the installation of optical fibre cables within a duct. It is compact and manoeuvable with an extending handle to facilitate positioning the compressor at the job site.

Features

- Easy access to filters for maintenance
- Protection from moving parts
- Even air flow



Technical Information

| Max operation pressure | 145 Bar |
|----------------------------|--|
| Min working pressure | 10 Bar |
| Max engine idle speed | 2900 rpm |
| Horse Power | 7 HP |
| Noise Level | 89 dB |
| Engine Type | ROTA Extreme 5GT |
| Intake Air | 510 ltr/min, 19 cfm, 30.5m³/hr |
| Free air delivery | 265 ltr/min, 9.36 cfm, 15.9m³/hr |
| Weight | 37kg, 81lbs |
| Dimensions (handle folded) | 56cm x 75cm x 48cm (22" x 29.5" x 18.9") |
| Dimensions (handle open) | 56cm x 75cm x 112cm (22" x 29.5" x 44") |
| | |



Ordering Information

Part Number : FOTA-LM-200-10-WW Compressor for Blowing Fibre Optic Cable